Scorptote Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Attomey's Docket No. 10280-053001	Application No. 10/656,350	
AN 9 0 2006 by Applicant (Use several sheets if necessary)		Applicant Robert C. Ladner et al.		
		Filing Date September 5, 2003	Group Art Unit	

	U.S. Patent Documents						
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
JL	AA	4,336,173	06/22/1982	Ugelstad			
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Foreign Patent Documents or Published Foreign Patent Applications								
Examiner	Desig.	Document	Publication	Country or			Trans	slation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
JL	AK	WO 01/02554	01/11/01	WIPO				

	Other Documents (include Author, Title, Date, and Place of Publication)				
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	JL	AL	Barbas, et al (eds), "Phage Display: A Laboratory Manual", Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY; Chapter 10, pp. 10.12-10.15, 2001.		
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		AN	Barbas, et al (eds), "Phage Display: A Laboratory Manual", Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY; Chapter 19, pp. 19.1-19.41, 2001.		
		AO	Harrison, JL. et al., "Screening of Phage Antibody Libraries", Combinatorial Chemistry, Methods in Enzymology, Edited by John N. Abelson, Vol. 267, pp. 83-109, 1996.		
		AP	Ivanenkov et al., "Targeted Delivery of Multivalent Phage Display Vectors Into Mammalian Cells", Biochimica et Biophysica Acta, 1448(3): 463-72, January 11, 1999.		
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	JL	AS	Konthur, Z. and Walter, G., "Automation of Phage Display for High-Throughput Antibody Development", <i>Targets</i> , Vol. 1, No. 1, pp. 30-36, 2002.		

	
Examiner Signature Date Considered	
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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10280-053001	Application No. 10/656,350	
by Applicant (Use several sheets if necessary)		Applicant Robert C. Ladner et al.		
		Filing Date September 5, 2003	Group Art Unit	

	Other Documents (include Author, Title, Date, and Place of Publication)				
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) JL	AT	Larocca, D. et al., "Evolving Phage Vectors for Cell Targeted Gene Delivery", Current Pharmaceutical Biotechnology, Vol. 3, No. 1, pp. 45-57, March, 2002.			
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